EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"6025445".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 15:38
S2	2	"6087456".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:18
S3	2	"6020446".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:30
S4	2	"6642309".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:39
S5	2	"6335412".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:43
S6	2	"6576082".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 16:48
S7	2	"5378734".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:34
S8	477029	urethane urea thiourethane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:52
S9	70689	"reactive silicon group" silyl siloxy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:54

S10	2729	S8 SAME S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:54
S11	569947	"carboxylic acid" carboxylate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:55
S12	1658	S10 AND S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:55
S13	1294314	amine amino	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:57
S14	1630	S12 AND S13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:57
S15	197674	S11 SAME S13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:58
S16	1228	S15 AND S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 06:58
S17	971	528/12.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 07:05
S18	1142	528/18.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 07:06
S20	2004	S17 OR S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 07:06

S21	7	S20 AND S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 07:06
S22	2	"6183551".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 07:31
S23	2	"6025445".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 07:33
S24	2	"6087456".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 07:38
S25	24545	pivalate "pivalic acid" "trimethylacetic acid" neodecanoate "neodecanoic acid" "Tetramethylhexanoic Acid" "Dimethylisopropylpentanoic acid" "Dimethylethylhexanoic acid"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 08:17
S26	408	S25 AND S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 08:18
S27	2465	S25 SAME CATALYST	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 08:22
S28	24	S27 AND S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 08:22
S29	2	"JP 06088029"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 09:16
S30	2	"JP 05039428"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 09:18

S31	2	"JP 04154829"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 09:20
S32	2	"JP 06322251"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 09:21
S33	2	"4622369".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 09:48
S34	1430165	sealant adhesive "coating agent" "potting agent"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 09:53
S35	579	("carboxylic acid" OR "propionic acid" OR "butyric acid" OR "valeric acid" OR "caproic acid" OR "enanthic acid" OR "caprylic acid" OR "ethylhexanoic acid" OR "pelargonic acid" OR "capric acid" OR "undecanoic acid" OR "lauric acid" OR "tridecylic acid" OR "myristic acid" OR "pentadecylic acid" OR "palmitic acid" OR "heptadecylic acid" OR "stearic acid" OR "nonadecanoic acid" OR "arachic acid" OR "behenic acid" OR "lignoceric acid" OR "cerotic acid" "montanic acid" "melissic acid" "lacceric acid" "fatty acid" "linderic acid" "tsuzuic acid" OR "physeteric acid" OR "myristoleic acid" OR "hexadecenic acid" OR "hexadecenoic acid" OR "palmitoleic acid" OR "petroselic acid" OR "oleic acid" OR "elaidic acid" OR "asclepinic acid" OR "vaccenic acid" OR "gadoleic acid" OR "gondoic acid" OR "cetoleic acid" OR "erucic acid" OR "brassidic acid" OR "selacholeic acid" OR "ximenic acid" OR "lumequeic acid" OR "acrylic acid" OR "methacrylic acid" OR "angelic acid" OR "crotonic acid" OR "isocrotonic acid" OR "undecenoic acid" OR "ethanoic acid" OR "methanoic acid" OR "propanoic acid" OR "pentanoic acid" OR "butanoic acid" OR "hexanoic acid" OR "heptanoic acid" OR "hexanoic acid" OR "octanoic acid" OR "decanoic acid" OR "salicyclic acid" OR "toluic acid" OR "citric acid" OR "anisic acid" OR "benzoic acid" OR "isophthalic acid" OR "aspartic acid") SAME catalyst AND S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 10:16

S36	267	S35 AND S34	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 10:17
S37	0	"2004/0116639"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 12:45
S38	3	"20040116639"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 12:46
S39	2	"4622369".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 15:57
S40	2	"4645816".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/27 16:13
S41	35	("3632557" | "3817909" | "3979344" | "4222925" | "4374237" | "4387177").PN. OR ("4645816").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/27 16:33
S42	24545	pivalate "pivalic acid" "trimethylacetic acid" neodecanoate "neodecanoic acid" "Tetramethylhexanoic Acid" "Dimethylisopropylpentanoic acid" "Dimethylethylhexanoic acid"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 09:41
S43	123	"silanol condensation catalyst" AND S42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 09:41
S44	36	"silanol condensation catalyst" SAME S42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 09:41
S45	9248	"pivalic acid" "trimethylacetic acid" "neodecanoic acid" "Tetramethylhexanoic Acid" "Dimethylisopropylpentanoic acid" "Dimethylethylhexanoic acid"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 10:11

S46	25	S45 AND "silanol condensation catalyst"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 10:11
S47	2	"6350345".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 10:55
S48	6	("4593068" | "5109064" | "5650467" | "6150464").PN. OR ("6350345").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/28 10:55
S49	1222602	catalyst accelerator	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 11:06
S50	714	S49 SAME S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 11:06
S51	1430165	sealant adhesive "coating agent" "potting agent"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 11:09
S52	108	S50 AND S51	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/28 11:09
S53	3	"20040198885"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 08:32
S54	49	("4444844" "5663365" "4881966" "5714590" "5712226" "4531969" "4985145" "5310509" "5846690" "5937790" "4371685" "4950408" "5254527" "4294745" "4576793" "5620787" "5986084" "4385165" "4525576" "4552975" "4559083" "5354645" "5521238" "4340715" "4476314" "4806381" "5250254" "5457174" "5837438" "4366230" "4373072" "4394327" "4397999" "4404337" "4470932" "4812589" "4946866" "5733696" "5801122" "5962407" "6060235" "6060235" "6127409" "6140015" "4304936" "4311785" "4322306" "4332882"	US-PGPUB; USPAT	OR	ON	2008/03/31 10:16

		"4366302" "4417918").pn.				
S55	1294543	amine amino	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 17:04
S56	24545	pivalate "pivalic acid" "trimethylacetic acid" neodecanoate "neodecanoic acid" "Tetramethylhexanoic Acid" "Dimethylisopropylpentanoic acid" "Dimethylethylhexanoic acid"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 17:04
S57	19128	S55 AND S56	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 17:04
S58	36	S56 SAME "SILANOL CONDENSATION CATALYST"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 17:05
S59	36	S58 AND S55	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/31 17:06
S60	2	"6350345".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/01 13:00
S61	5	"3632557".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/01 13:01
S62	2	"7115695".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/04/02 15:37
S63	978	528/12.CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/15 06:55

| S64 | 1144 | 528/18.CCLS. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/15 06:55 |
| S65 | 109 | S63 AND S64 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/15 06:55 |

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